Refine Search

Search Results -

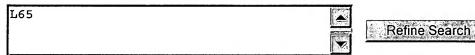
Terms	Documents	
xml and L64	19	

Database:

US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

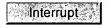
US Pre-Grant Publication Full-Text Database

Search:









Search History

DATE: Tuesday, December 20, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB:	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L65</u>	xml and L64	19	<u>L65</u>
<u>L64</u>	L52 and L63	126	<u>L64</u>
<u>L63</u>	((event near message) with (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))	1326	<u>L63</u>
<u>L62</u>	(L56 or L58) and xml	69	<u>L62</u>
<u>L61</u>	L33 and L59	13	<u>L61</u>
<u>L60</u>	L33 andL32	58946	<u>L60</u>
<u>L59</u>	L52 and L58	47	<u>L59</u>
<u>L58</u>	((device near event) with (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))	1757	<u>L58</u>
<u>L57</u>	L33 and L56	17	<u>L57</u>
<u>L56</u>	((snmp near event) with (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))	40	<u>L56</u>

<u>L55</u>	snmp and L54	35	<u>L55</u>
<u>L54</u>	L36 and L53	113	<u>L54</u>
<u>L53</u>	L42 and L52	256	<u>L53</u>
<u>L52</u>	event near regist\$6	4851	<u>L52</u>
<u>L51</u>	snmp and L49	16	<u>L51</u>
<u>L50</u>	L33 and L49	65	L50
<u>L49</u>	event near regist\$6 with (event near (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))	218	<u>L49</u>
<u>L48</u>	L33 and L47	12	<u>L48</u>
<u>L47</u>	((event near (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))) with xml	40	<u>L47</u>
<u>L46</u>	L42 and L45	4	<u>L46</u>
<u>L45</u>	(transmi\$5 or report\$3) near event with xml	38	<u>L45</u>
<u>L44</u>	snmp and L43	141	<u>L44</u>
<u>L43</u>	L36 and L42	684	<u>L43</u>
<u>L42</u>	event near server	2272	<u>L42</u>
<u>L41</u>	(snmp and (event near (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))).ab,ti.	10	<u>L41</u>
<u>L40</u>	(snmp or (event near (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))).ab,ti.	8912	<u>L40</u>
<u>L39</u>	L33 and L38	5219	<u>L39</u>
<u>L38</u>	L36 and L37	38460	<u>L38</u>
<u>L37</u>	(different near platform or (multiple or plural\$4))	5215512	<u>L37</u>
<u>L36</u>	(event near (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems))	53672	<u>L36</u>
<u>L35</u>	L33 and L34	69	<u>L35</u>
<u>L34</u>	(snmp with (event near (monitor\$3 or track\$3 or report\$3 or fail\$3 or error or problems)))	111	<u>L34</u>
<u>L33</u>	L29 or L30 or L31 or L32	58943	<u>L33</u>
<u>L32</u>	(719/318).ccls.	642	<u>L32</u>
<u>L31</u>	(717/124 717/125 717/126 717/127 717/128 717/129 717/130 717/131 717/132 717/133 717/134 717/135).ccls.	2257	<u>L31</u>
<u>L30</u>	(709/201 709/202 709/203 709/204 709/205 709/206 709/207 709/208 709/209 709/210 709/211 709/212 709/213 709/214 709/215 709/216 709/217 709/218 709/219 709/220 709/221 709/222 709/223 709/224 709/225 709/226 709/227 709/228 709/229 709/230 709/231 709/232 709/233 709/234 709/235 709/236 709/237 709/238 709/239 709/240 709/241 709/242 709/243 709/244 709/245 709/246 709/247 709/248 709/249 709/250).ccls.	40029	<u>L30</u>
<u>L29</u>	(714/1 714/2 714/3 714/4 714/5 714/6 714/7 714/8 714/9 714/10 714/11 714/12 714/13 714/14 714/15 714/16 714/17 714/18 714/19 714/20 714/21 714/22 714/23 714/24 714/25 714/26 714/27 714/28 714/29 714/30 714/31 714/32 714/33 714/34 714/35 714/36 714/37 714/38 714/39 714/40 714/41 714/42 714/43 714/44 714/45 714/46 714/47 714/48 714/49 714/50 714/51 714/52 714/53 714/54 714/55 714/56 714/57).ccls.	18109	<u>L29</u>

<u>L28</u>	6687849.pn.	2	<u>L28</u>
<u>L27</u>	xml and L26	3	<u>L27</u>
<u>L26</u>	124 and L25	42	<u>L26</u>
<u>L25</u>	event near (monitor\$3 or trac\$4)	12309	<u>L25</u>
<u>L24</u>	register\$6 near (model near (type or version) or version)	606	L24
<u>L23</u>	register\$6 with product near version	32	<u>L23</u>
<u>L22</u>	xml with product near version	15	<u>L22</u>
<u>L21</u>	@pd<20020410 and L20	53	<u>L21</u>
<u>L20</u>	driver and L19	276	<u>L20</u>
<u>L19</u>	((artificial adj intelligence near system) or neural adj network) and (dll or api or application near interface or service near provider near interface)	899	<u>L19</u>
DB=	=USPT; PLUR=YES; OP=OR		
<u>L18</u>	US-5361326-A.did.	1	<u>L18</u>
<u>L17</u>	US-5361326-A.did.	1	<u>L17</u>
DB=	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L16</u>	((artificial adj intelligence near system) or neural adj network) with (api or application near interface or service near provider near interface)	39	<u>L16</u>
<u>L15</u>	706/??? and L14	3	<u>L15</u>
<u>L14</u>	@pd<20020410 and L13	163	<u>L14</u>
<u>L13</u>	((artificial adj intelligence near system) or neural adj network) with (driver or api or application near interface or service near provider near interface)	317	<u>L13</u>
<u>L12</u>	@pd<20020410 and L9	184	<u>L12</u>
<u>L11</u>	@pd<20020410 and L10	0	<u>L11</u>
<u>L10</u>	wosa and L9	0	<u>L10</u>
<u>L9</u>	((artificial adj intelligence) or neural adj network) with (driver or api or application near interface or service near provider near interface)	384	<u>L9</u>
<u>L8</u>	artificial adj intelligence with (driver or api or application near interface or service near provider near interface)	79	<u>L8</u>
<u>L7</u>	artificial adj intelligence near (driver or api or application near interface or service near provider near interface)	34	<u>L7</u>
<u>L6</u>	artifical adj intelligence with (driver or api or application near interface or service near provider near interface)	0	<u>L6</u>
<u>L5</u>	artifical adj intelligence near (driver or api or application near interface or service near provider near interface)	0	<u>L5</u>
<u>L4</u>	articifical adj intelligence with (driver or api or application near interface or service near provider near interface)	0	<u>L4</u>
<u>L3</u>	articifical adj intelligence near (driver or api or application near interface or service near provider near interface)	0	<u>L3</u>
<u>L2</u>	event with product near version	33	<u>L2</u>
<u>L1</u>	event near product near version	0	<u>L1</u>

END OF SEARCH HISTORY